

S80	2	(electrical electronic) near2 (component device) and plastic with (tubular cylindrical hollow body) with (passivat\$3 protect\$3) and (conform\$3 invers\$3) with (surface dimension shap\$3) and (join\$3 bond\$3) with (press\$3 pressur\$3)	USPAT	OR	ON	2005/03/21 18:29
S81	108	(electrical electronic) near2 (component device) and (dielectric insulat\$3 plastic) with (tubular cylindrical hollow body) with (passivat\$3 protect\$3) and (join\$3 bond\$3) with (press\$3 pressur\$3)	USPAT; USOCR; EPO; JPO	OR	ON	2005/03/21 18:39
S82	4	("4166285").URPN.	USPAT	OR	ON	2005/03/21 18:37
S83	81	(electrical electronic) near2 (component device) and (conform\$3 invers\$3) with (surface dimension shap\$3) and (tubular cylindrical hollow body) with (passivat\$3 protect\$3) and (join\$3 bond\$3) with (press\$3 pressur\$3)	USPAT; USOCR; EPO; JPO	OR	ON	2005/03/21 18:42
S84	2	(electrical electronic) near2 (component device) and (tubular cylindrical hollow body) with (passivat\$3 protect\$3) and (join\$3 bond\$3) with (press\$3 pressur\$3) and (inside inner) near2 surface same (outer outside) near2 surface same (conform\$3 invers\$3)	USPAT; USOCR; EPO; JPO	OR	ON	2005/03/21 18:44
S85	23	(electrical electronic) near2 (component device) and (tubular cylindrical hollow body) and (join\$3 bond\$3) with (press\$3 pressur\$3) and (inside inner) near2 surface same (outer outside) near2 surface same (conform\$3 invers\$3)	USPAT; USOCR; EPO; JPO	OR	ON	2005/03/21 18:46
S86	30	(electrical electronic) near2 (component device) and (join\$3 bond\$3) with (press\$3 pressur\$3) and (inside inner) near2 surface same (outer outside) near2 surface same (conform\$3 invers\$3)	USPAT; USOCR; EPO; JPO	OR	ON	2005/03/21 18:47
S87	162	(electrical electronic) near2 (component device) and (join\$3 bond\$3) with (press\$3 pressur\$3) and (inside inner) near2 surface same (outer outside) near2 surface and (conform\$3 invers\$3) with (shape surface dimension)	USPAT; USOCR; EPO; JPO	OR	ON	2005/03/21 18:48

S11 5	85	(electronic electrical) near2 (component part device) and (tubular cylindrical\$2 hollow) near3 (hous\$3 shell cover body jacket tube) with (plastic resin insulat\$3 dielectric) and (insert\$3 fit\$4 slid\$3) with (component part device) and (encapsulat\$3 protect\$3 passivat\$3) and (inner inside outer outside) near3 (surface diameter shap\$3) and (join\$4 bond bonding) same (press pressing compress compressing pressur\$2)	USPAT; EPO; JPO	OR	ON	2005/03/22 18:41
S11 6	23	("2721958" "3018406" "3155874" "3227983" "3283196" "4298900" "4467387" "4851955" "4864456" "4905118" "4930039" "4989115" "5043838" "5047891" "5050032" "5088001" "Re24915").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/22 15:09
S11 7	15	("5363266").URPN.	USPAT	OR	ON	2005/03/22 15:11
S11 8	3	("RE33137").URPN.	USPAT	OR	ON	2005/03/22 18:14
S11 9	4	("3218414" "4417226" "4636765").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/22 18:15
S12 0	206	(electronic electrical) near2 (component part device) same (hous\$3 shell cover body jacket tube) with (plastic resin insulat\$3 dielectric) and (insert\$3 fit\$4 slid\$3) with (component part device) and (encapsulat\$3 protect\$3 passivat\$3) and (inner inside outer outside) near3 (surface diameter shap\$3) and (join\$4 bond bonding) same (press pressing compress compressing pressur\$2)	USPAT; EPO; JPO	OR	ON	2005/03/22 18:42